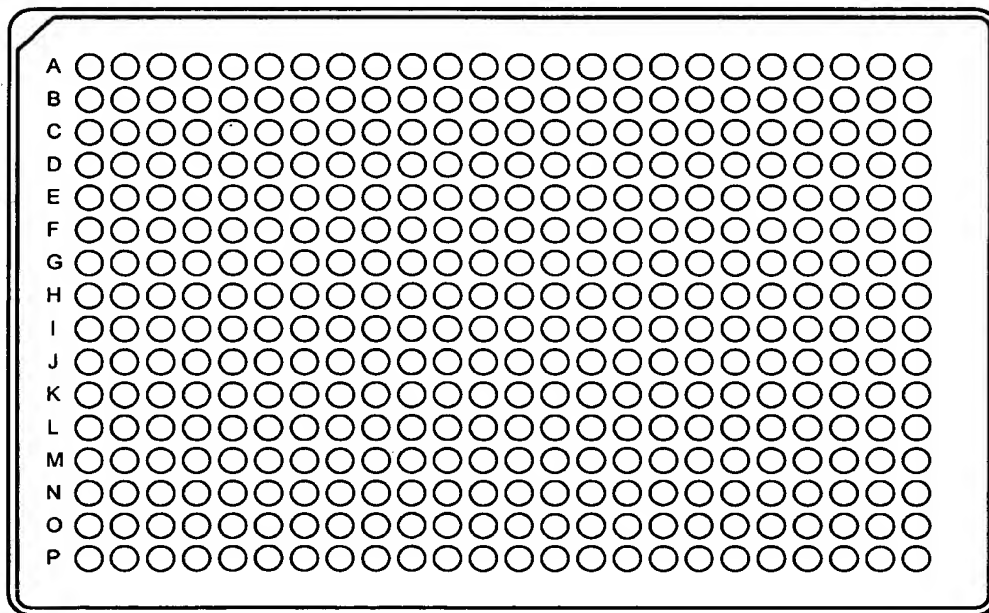
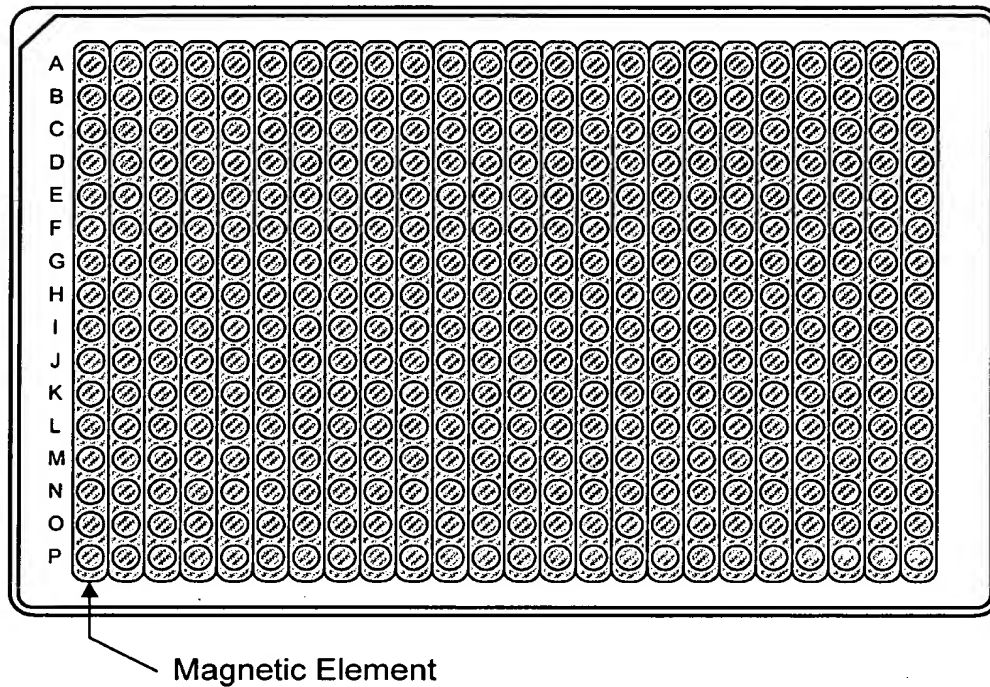


Figure 1



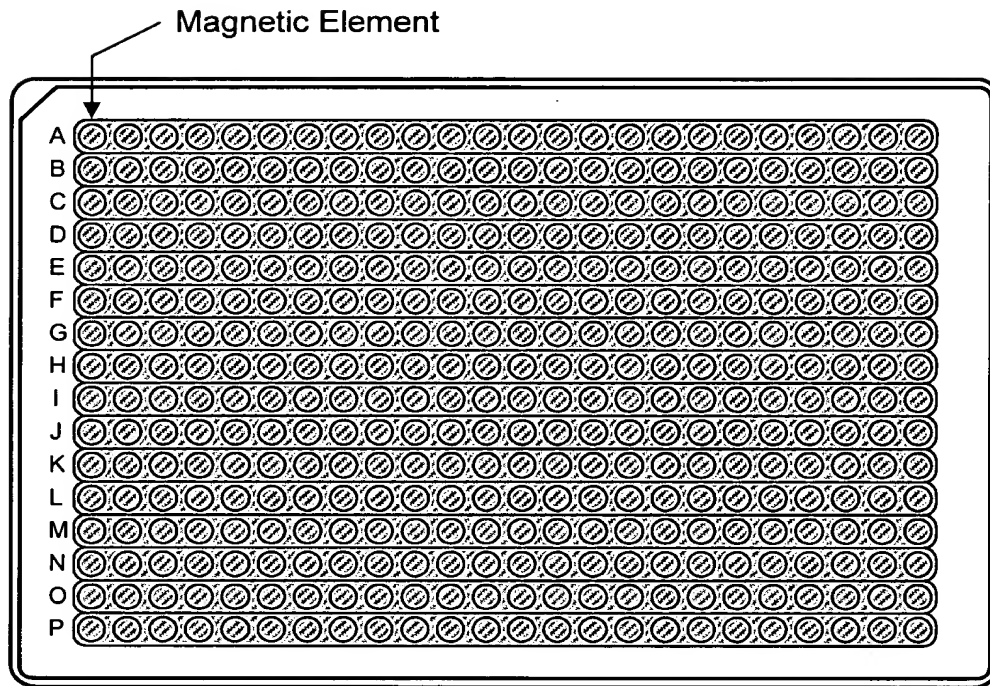
Top view of 384-well plate indicating the position of each of the wells. The wells are arrayed along 4.5 mm centers. In practice, wells can be either cylindrical or rectangular and have either flat or concave bottoms. Each well can contain a maximum volume of approximately 120 microliters.

TOP VIEW OF THE 384-Well Plate

Figure 2

Top view of 384-well plate indicating the position of each of twenty-four (24) magnetic elements each of which is centered about a line corresponding to each of twenty-four (24) columns each of which is comprised of sixteen (16) wells.

Figure 3



Top view of 384-well plate indicating the position of each of sixteen (16) magnetic elements each of which is centered about a line corresponding to each of sixteen (16) rows each of which is comprised of twenty-four (24) wells.